

Stream and Wetland Restoration Program Evaluation



| | |
|-------------------|--|
| Project Title | Stream and Wetland Restoration Program Evaluation |
| Project Summary | Review of scientific literature on the ecological and regulatory outcomes of ecological restoration; the candidate will create an annotated bibliographies, organize literature on an EPA Sharepoint page, and present summaries to EPA staff working on aquatic resource restoration. |
| Country | United States |
| Agency | Environmental Protection Agency |
| DoS Office | N/A |
| Post | N/A |
| Section | N/A |
| Number of Interns | 1 |

Project Description

Compensatory mitigation is the use of ecological restoration to offset functional losses incurred under section 404 of the Clean Water Act. For mitigation programs to work effectively, knowledge about the various practices that are employed as mitigation must be disseminated efficiently to interested parties. The selected candidate will be responsible for reviewing and summarizing primary literature of interest to the EPA's Mitigation Workgroup and maintaining the Sharepoint page on which this information is shared.

Desired Skills Interests

Additional Information

The successful candidate will be familiar with the principles of aquatic ecosystem restoration and comfortable with reading and summarizing scientific literature. Institutional access to scientific journals is essential. Familiarity with EndNote and Sharepoint will be beneficial. Strong written communication skills needed and

strong oral communication skills are a plus.

Language Requirements

None